paragraph --In--;

line 13   change "is characterized in that" to

--⌠the number of packets per frame is

adjusted such that,--

E2

line 19   change ", and" to --;--;

line 20   before "number" insert --average--;

line 23   change ", the" to --; the--;

NE>   line 24   change "c and in that," to --; and--;

start a new paragraph with "if P";

line 25   after "number" insert --y--;

line 27   after "in the" insert --number z of--;

line 28   change "so as to exactly comply" to

--⌠, and the numbers y and z are selected

E3   to comply exactly--;

line 30   change "FS/ns" to --F_s/n_s--;

line 32   start a new paragraph with "The";

line 34   change "F_s" to --F_s--;

line 36   after "that the" insert --average--;

line 38   change "n_s" to --n_s--;

Page 4   line 9   change "$F_{S/ns}$" to --F_s/n_s--;

line 15   start a new paragraph with "Preferably";

line 21   start a new paragraph with "Another";

line 29   start a new paragraph with "The";

Page 5   line 4   start a new paragraph with "The";

line 21   delete "The transmission system, in which

the" and insert, starting a new paragraph

--   ⌠In a system employing subband

E4   coding as described above, the

transmitter--;

line 24   change ", which " to --. The--;

line 28   delete "in which";

line 30   delete in its entirety;

line 31   change "above" to --block--;

line 38   change "." to --).--;

Page 6   line 5   start a new paragraph with "The";

line 17   start a new paragraph with "Inserting";

Page 7   line 13   after "coding" insert --,-- (comma);

line 22   start a new paragraph with "The";

line 35   start a new paragraph with "The";

Page 8   line 1   change "which" to --and in which the--;

line 20   start a new paragraph with "The";

line 33   start a new paragraph with "As";

Page 9   lines 7 and 8   delete "Such a transmission system
                is therefore defined in the appended
                Claims 11 to 15.";

line 12   change "the" to --radiated--;

line 14   change "via the ether" to --over radio or
                TV channels--;

line 36   delete "are";

Page 12   line 19   after "frame" insert --, on the
                average,--;

line 33   change "$F_{n/ns}$" to --F_n/n_s--;

line 38   change "F_S" to --F_s-- (two occurrences);

Page 14   line 16   change "means for the" to --quantizers
                for--;

line 17   change "quantisation" to --quantization--;

line 18   change "quantisation means" to
                --quantizers--;

line 23   change "(PHN.12.108)" to --to which U.S.
                patent 4,896,362 corresponds--;

Page 15 line 30 change "(PHN 11.117)" to --, to which U.S.

             patent 4,620,311 corresponds--;

Page 16 before line 1, insert as a sub-heading at the left

             margin --Frame Format--;

      line 17 start a new paragraph with "Fig.";

Page 17 line 21 start a new paragraph with "Fig.";

      line 36 start a new paragraph with "Fig.";

Page 18 line 24 start a new paragraph with "Fig.";

Page 19 line 8   start a new paragraph with "The";

      line 15 change ", and for deriving the" to

             --. _The--;

      line 17 change " use is made of" to --are derived

             from--;

      line 21 change "in" to --(in--;

      line 23 change "32," to --32)--;

      line 31 start a new paragraph with "For";

Page 20 line 8   change "none" to --any--;

      line 12 after "total." insert as a sub-heading at

             the left margin --Scale Factors--; start a

             new paragraph with "In";

      line 36 after "Conversely" change ";" to --,--

             (comma);

Page 21 line 1   change "sample," to --samples--;

      line 15 start a new paragraph with "If";

Page 22 between lines 22 and 23 insert as a sub-heading at

             the left margin --The Receiver--;

Page 23 line 4   start a new paragraph with "Once";

      line 5   change "in that in" to --. _In--;

      line 7   change "time" to --occurrence of--;

      line 15 start a new paragraph with "It";